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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Authors** | **Regimen** | ***n*** | **Age (year)** | **CR (%)** | **2-year (3-year) EFS/PFS (%)** | **2-year (3-year) OS (%)** |
| Our current study | CHOPCVP | 25167 | 17-8245-87 | 69.829.9\* | 55.3 (46.0)18.0 (12.0)\* | 58.0 (52.0)25.0 (19.0)\* |
| Khaled *et al.*[1] | CHOP | 40 | 19-75 | 67 | 54 (54) | 82 (71) |
| Burton *et al.*[2] | CHOPCIOP | 105106 | 22-6625-67 | 7052 | 4-year PFS: 564-year PFS: 40\* | 4-year OS: 654-year OS: 56# |

This part is footer. \**P* < 0.05, #*P* ≥ 0.05. EFS: event-free survival; PFS: progression-free survival; OS: overall survival; CHOP: cyclophosphamide, doxorubicin, vincristine, and prednisone; CVP: cyclophosphamide, vincristine, and prednisone; CIOP: cyclophosphamide, idarubicin, vincristine, and prednisone; CR: complete response. This table is cited with permission from Li *et al*.[1] published in xxx

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|  |  |
| --- | --- |
|  | (1) |

***Equation note:***

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|  |  |
| --- | --- |
| **A** | 图二**B** |
| **C** |

**Figure 1.** We present examples of electron micrograph, non-editable and editable images in Figure 1A-C. A: description of what the Figure 1A is; B: description of what the Figure 1B is; C: description of what the Figure 1C is. This figure is quoted with permission from XX *et al*.[2]

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**Authors’ contributions**

Single author:

The author contributed solely to the article.

Two or more authors:

Made substantial contributions to conception and design of the study and performed data analysis and interpretation: Salas H, Castaneda WV;

Performed data acquisition, as well as provided administrative, technical, and material support: Castillo N, Young V

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1. Conti M, Dehghantanha A, Franke K, Watson S. Internet of things security and forensics: challenges and opportunities. *Future Generation Comp Syst* 2018;78:544-6. [DOI: [10.1016/j.future.2017.07.060](https://doi.org/10.1016/j.future.2017.07.060)]**[List all authors when the number of authors is less than or equal to six]**
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3. Albasir A, Hu Q, Naik K, Naik N. Unsupervised detection of security threats in cyberphysical system and IoT devices based on power fingerprints and RBM autoencoders. *J Surveill Secur Saf* 2021; Epub ahead of print [DOI: 10.20517/jsss.2020.19]
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6. Intel Technology Journal. Developing smart toys - from idea to product. Available from: https://www.intel.com/content/dam/www/public/us/en/documents/research/2001-vol05-iss-4-intel-technology-journal.pdf. [Last accessed on 20 Feb 2021]

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